CreativeDevelopment

Website
Development

Social Media Graphics **Email Marketing**Design

Motion Content
Design

Works.

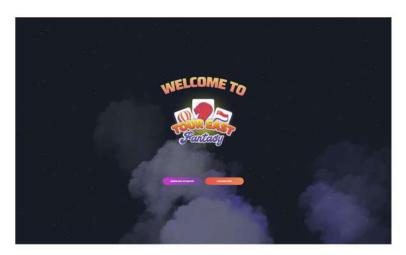
TourEast Fantasy

toureast.xctualyfe.com

This interactive website is built using React and React Three Fiber. It serves as a virtual teaser for the hyper-interactive economy - the Metaverse of Xctuality. The website showcases Singapore's top attractions, including The Merlion, Marina Bay Sands, One Fullerton, The Esplanade, The Singapore River, Little India, Kampong Gelam, Katong, The National Orchid Garden, and Orchard Road.



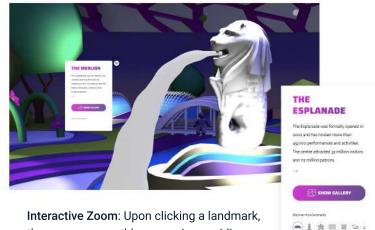
Website Features



Welcome Page Animation: The website starts with an eye-catching welcome page that incorporates dynamic animations and smooth camera transitions. This captivating introduction sets the tone for the user's experience and grabs their attention from the moment they land on the site.



Landmark Spotlight: When a user hovers over a landmark, a spotlight effect is dynamically added, highlighting the selected landmark and drawing attention to its details.



the camera smoothly zooms in, providing a closer look at the specific landmark and its surroundings. This feature enhances the user's immersive experience.



Spline-Based Camera Movement: The website implements a spline-based navigation system, enabling the camera to smoothly move along predefined paths or curves. This enhances the overall user experience by providing seamless transitions between different viewpoints or areas of interest.

Responsive Design: The website is designed with responsiveness in mind, ensuring optimal viewing and interaction experiences across various devices and screen sizes. Whether accessed on desktop, tablet, or mobile, the website adapts seamlessly, providing users with a consistent and user-friendly interface.

UOB Better-U Project

uob-better-u.xctualyfe.com

This immersive learning environment is built using React and React Three Fiber. It is specifically designed to equip employees with the knowledge and understanding of key critical competencies, ensuring their continued relevance in the industry. The platform showcases various UOB offices located across the Asia-Pacific (APAC) region.



Website Features



Camera Movement on Building Click or Menu Click: Upon clicking a building, the camera dynamically moves to focus on the selected building, providing users with a more immersive view and closer examination of the building's details.







UOB Plaza 1 KL is definitely a must-visit the next time



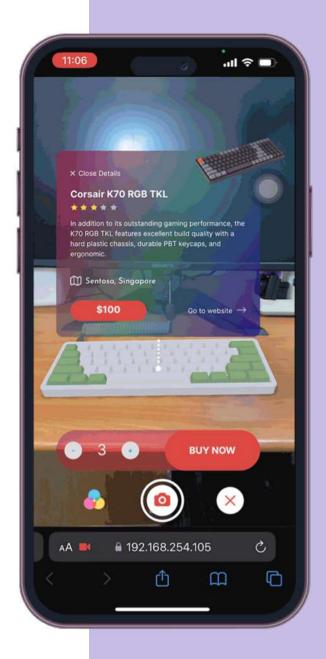
Responsive Design: The website is designed with a responsive layout, ensuring optimal display and functionality across various devices and screen sizes. Whether accessed on a desktop computer, tablet, or mobile phone, the website adapts seamlessly, providing a user-friendly experience for all users.

Animated Interactive Menu:

The website incorporates an interactive menu with captivating animations. Users can navigate through different sections or pages of the website using this menu, enhancing the overall user experience.

AR E-commerce Web Application

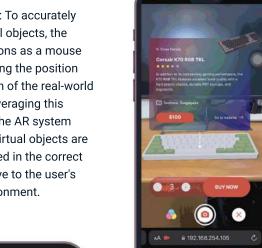
This AR E-commerce platform is built using React, AFrame, and 8thwall technologies. It revolutionizes the shopping experience by allowing users to visualize the size, scale, and intricate details of products through augmented reality. By simply scanning a QR code on their mobile devices, users can interactively view products in an AR environment, making informed purchasing decisions.



AR Web Application Features



Tap and Place: To accurately position virtual objects, the camera functions as a mouse cursor, detecting the position and orientation of the real-world surface. By leveraging this functionality, the AR system ensures that virtual objects are precisely placed in the correct position relative to the user's physical environment.



UI integration on AR model: When the user clicks the 'view more' button, a UI content panel will appear relative to the position of the AR object, enhancing the depth of the scene. This additional content provides users with more information and context related to the AR object.

Screen capture and social media integration: The application offers a screenshot feature that captures the user's AR experience, encompassing both the real-world environment and any virtual objects within it. This functionality serves as a powerful tool for creating and sharing AR content, allowing users to capture and preserve their immersive experiences in a visually compelling format.



Interactive Customization:

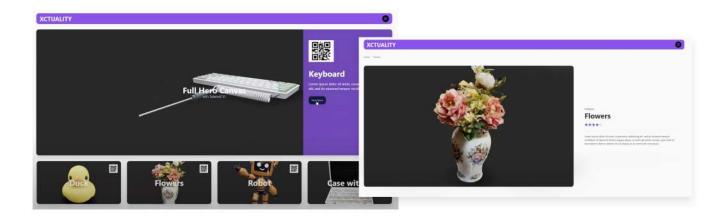
Users have the ability to move virtual objects by utilizing the hold and drag function. Additionally, they can adjust the size of the virtual objects by pinching the screen. A percentage annotation is provided to indicate the extent to which the scale has been decreased or increased in relation to the calibrated scale.





Furthermore, users can select from a color variants UI panel, enabling them to see real-time changes reflected on the virtual object. This feature adds an immersive and realistic element to the AR experience, allowing users to visualize different color options and choose the one that best suits their preferences.

AR Web Application Features

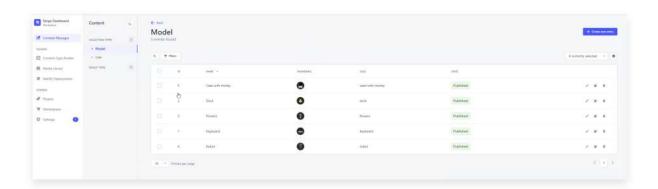


CMS + Website

- Upload data and access from website

Headless CMS: Strapi follows a headless architecture, which separates the content management backend from the frontend presentation layer. It offers customizable content types, API generation, media management, and ensures scalability and performance.

Website: The website is built using Next.js and retrieves data from the CMS. It dynamically generates pages based on the content stored in the CMS. The website also incorporates the ability to load 3D assets, enhancing the visual experience. Additionally, users can access the AR app by scanning a QR code, further enhancing interactivity and engagement.

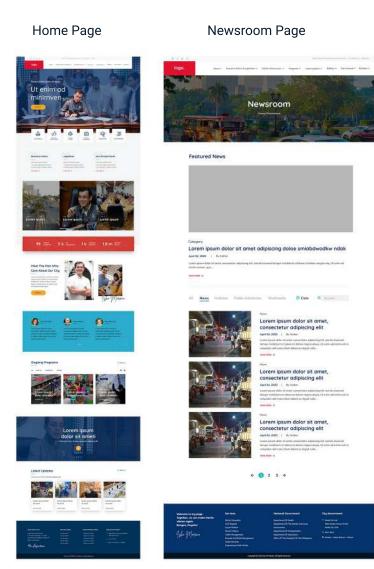


City of Manila Website

Built using Gatsby JS and Contentful CMS, this website serves as an official government platform with the primary objective of providing information about relevant services and acting as a resource hub to fulfill visitors' requirements.



Website Mockups



Article Page

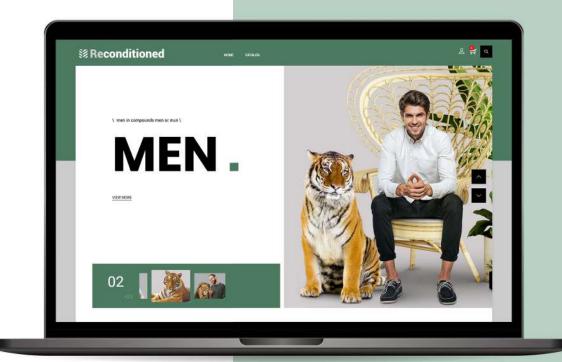


Executive Orders & Legislation Page

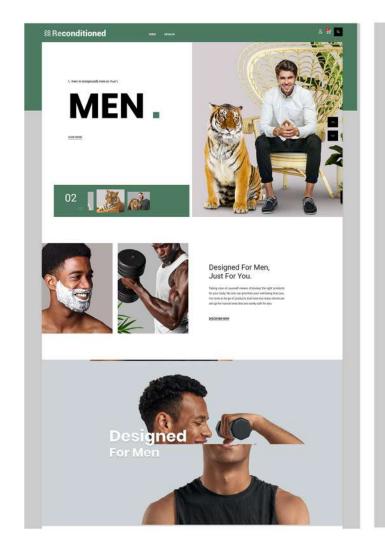


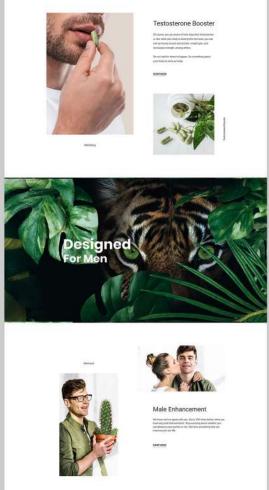
Reconditioned Website

This E-commerce website is built using the Shopify platform and specifically caters to products exclusively for men. It provides a comprehensive range of merchandise designed to meet the unique preferences and needs of male customers.



Website Home Page Mockup

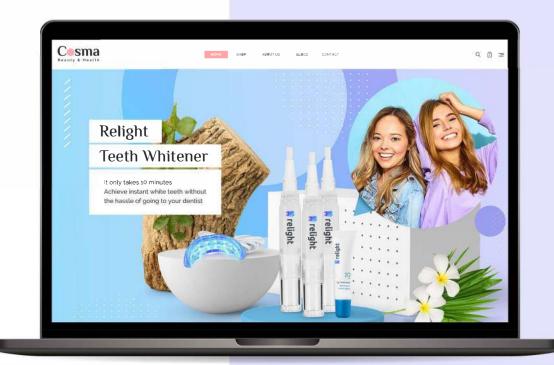






Cosma Beauty & Health Website

This E-commerce website is built using the Shopify platform and specifically caters to products exclusively for women. It offers a diverse range of merchandise tailored to meet the unique preferences and needs of female customers.

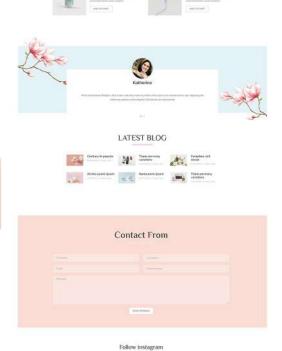


Website Home Page Mockup





Latest Teeth Whitener



New Arrivals

Best seller





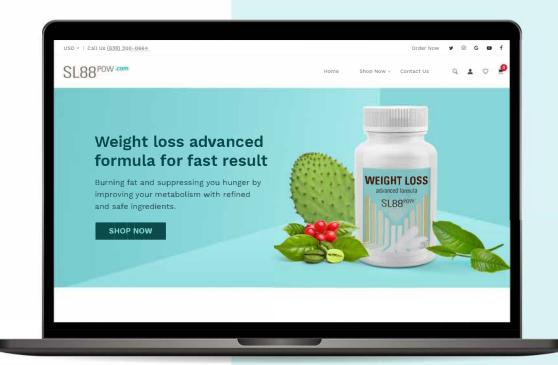




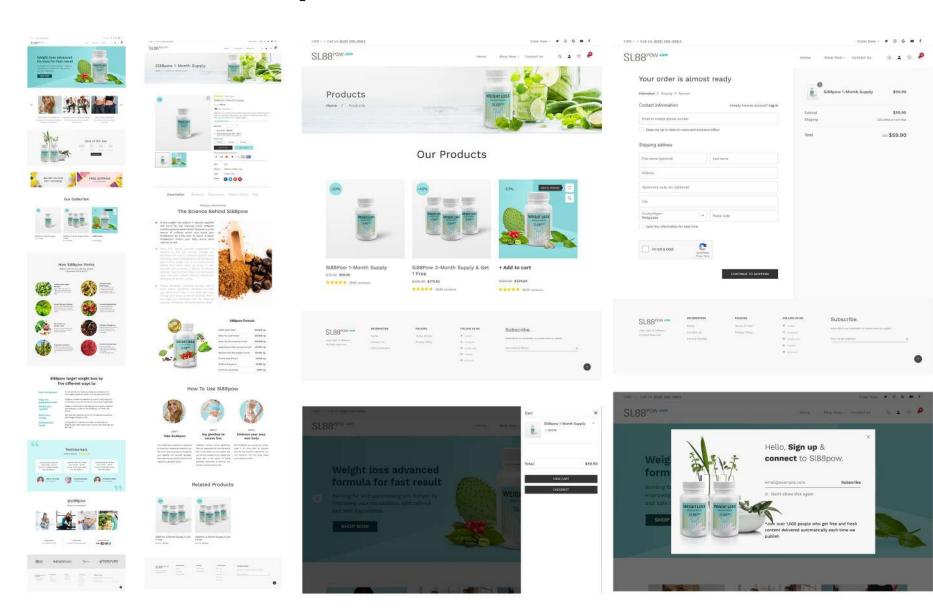
Advanced Weight Loss

SL88pow Weightloss Website

This multi-lingual website is built using Vue.js and serves as a promotional platform for weight loss products. It specifically targets women aged 25 and above, offering them a range of effective solutions and resources to achieve their weight loss goals. The website aims to provide valuable information, support, and a seamless user experience across different languages, catering to a diverse audience.



Website Mockups



Seiko

Facebook and Instagram Ads











GPS. SOLAR. WORLD TIME. TRAVELLER. DUAL TIME. CHRONOGRAPH. GPS. SOLAR. W ГІМЕ. CHRON **CHRO** CHRONG SOLAR. TRAVEL TIME. CHRONOG SOLAR. WORLD TIME. TRAVELLER. DUAL TIME.

SEIKO



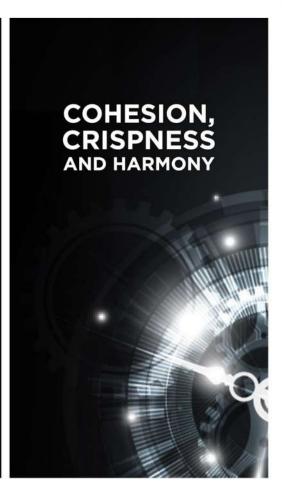


Seiko

Instagram Story





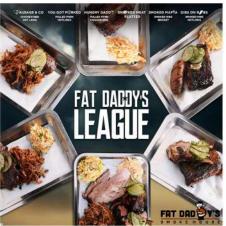




Fat Daddy's Smoke House

Facebook and Instagram Ads







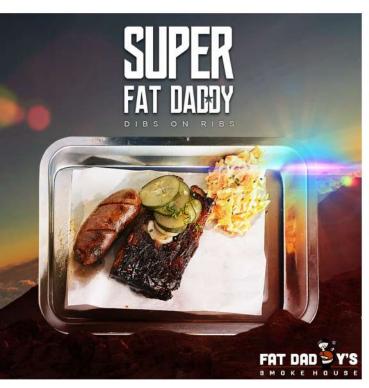
















Fat Daddy's Smoke House

Instagram Story









Coconut Republic

Facebook and Instagram Ads





















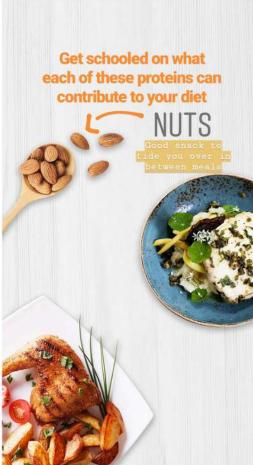


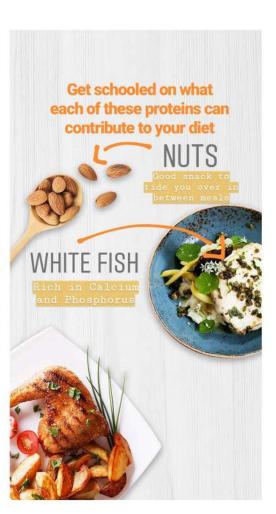


Coconut Republic

Instagram Story









Newsletter Mockups

Fat Daddy's Smoke House



